

Fig 1.

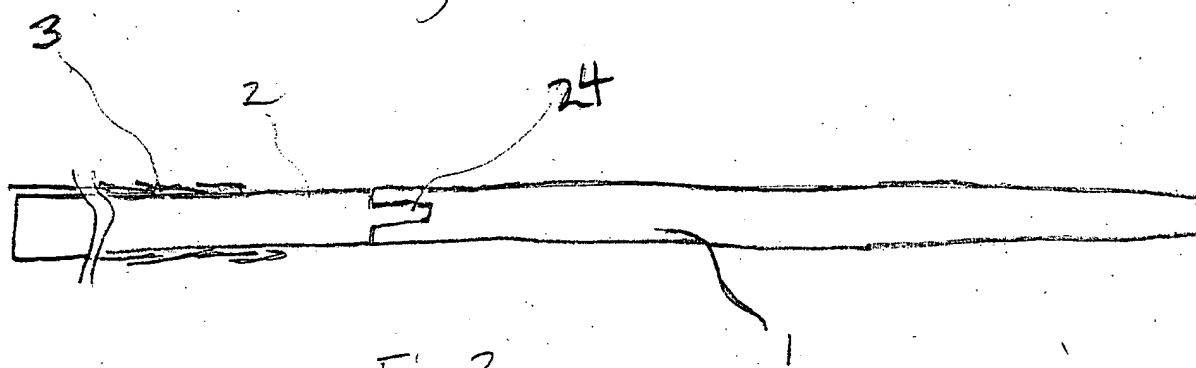


Fig 2.

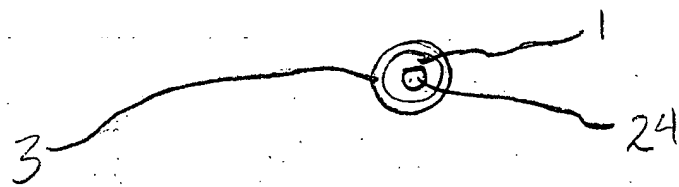


Fig 3.

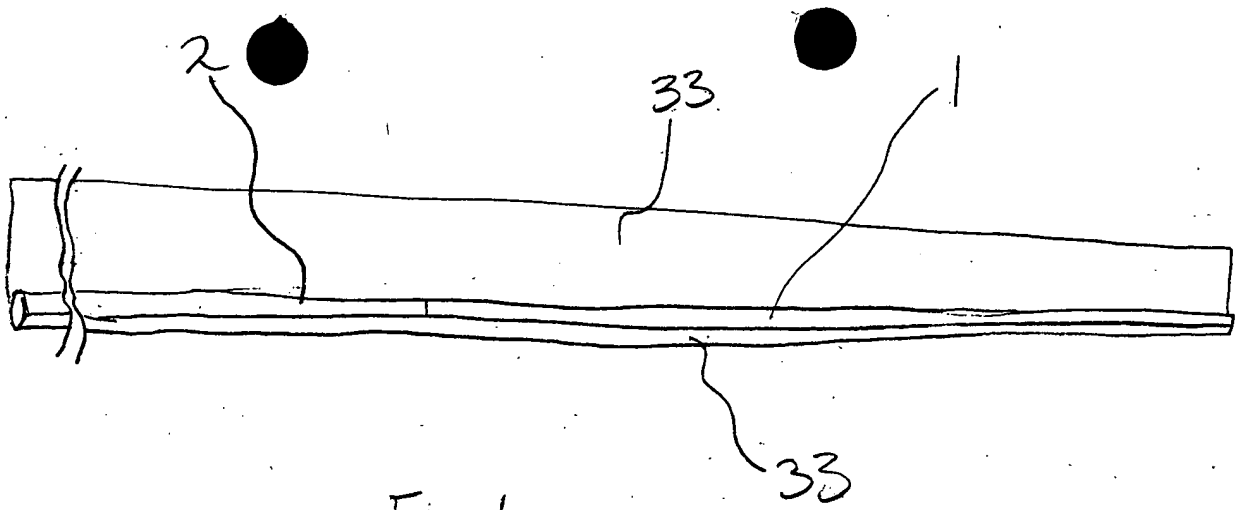


Fig. 1a

1. The present invention relates to a device for measuring the length of a rod or shaft. The device comprises a rod or shaft of known length, a scale, and a means for measuring the length of the rod or shaft. The device is used by placing the rod or shaft against the scale and measuring the length of the rod or shaft. The device is simple to use and provides accurate measurements.

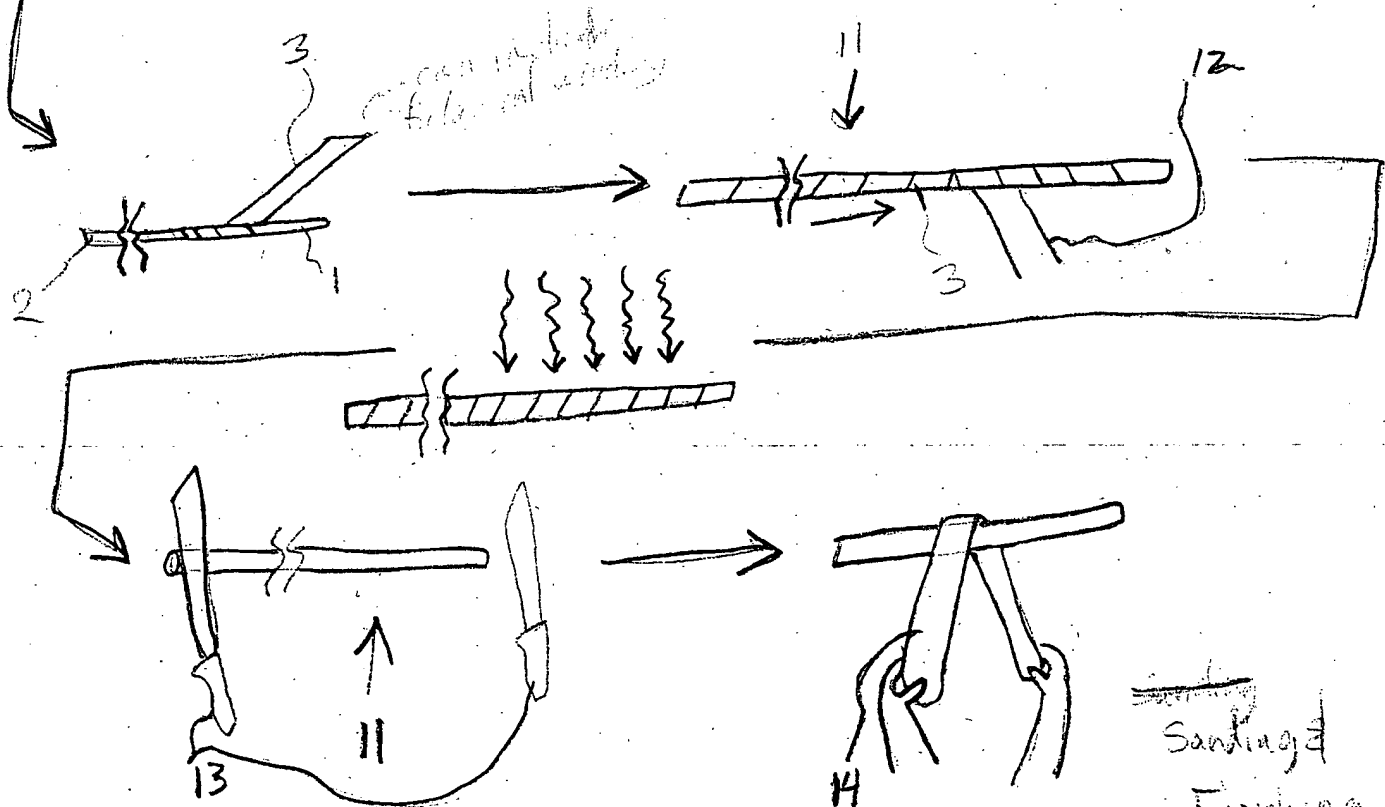
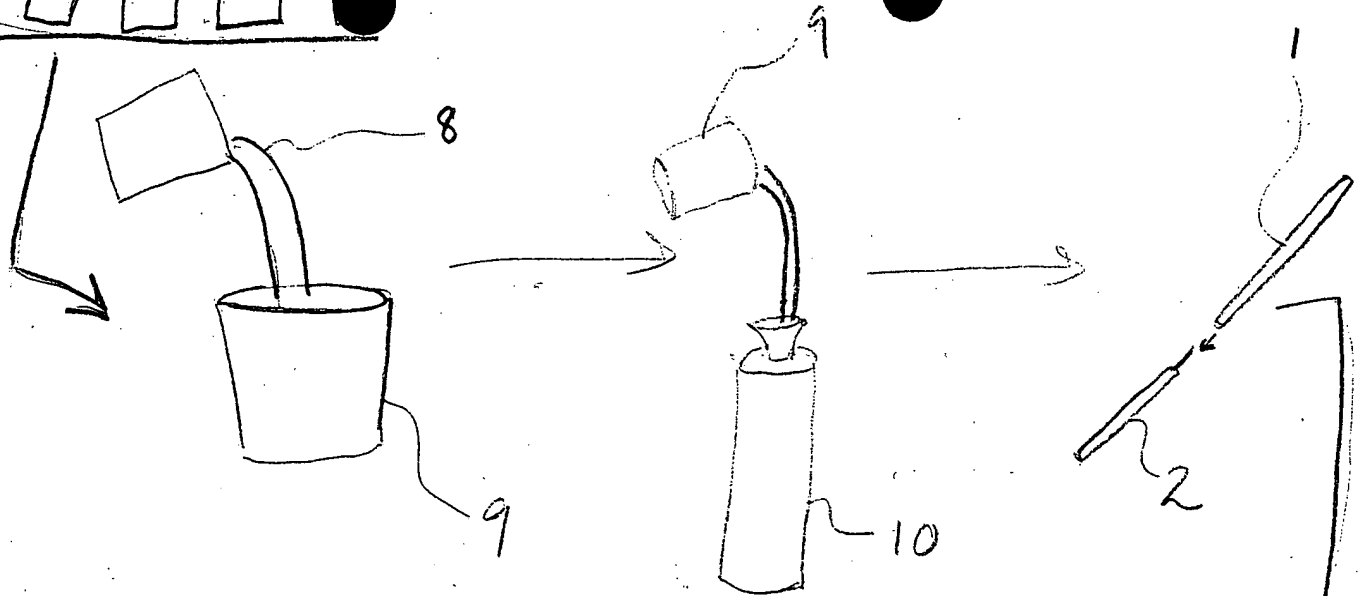
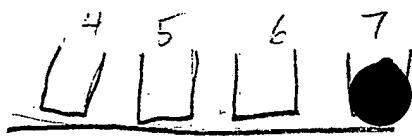


Fig 4

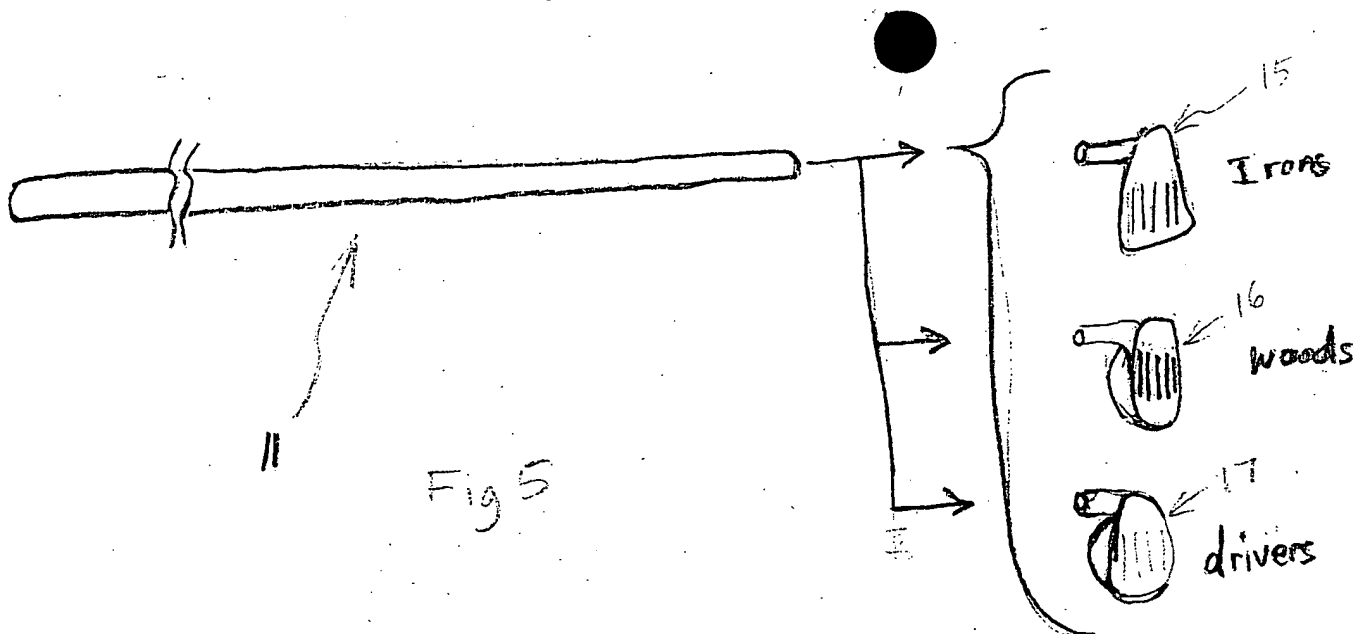
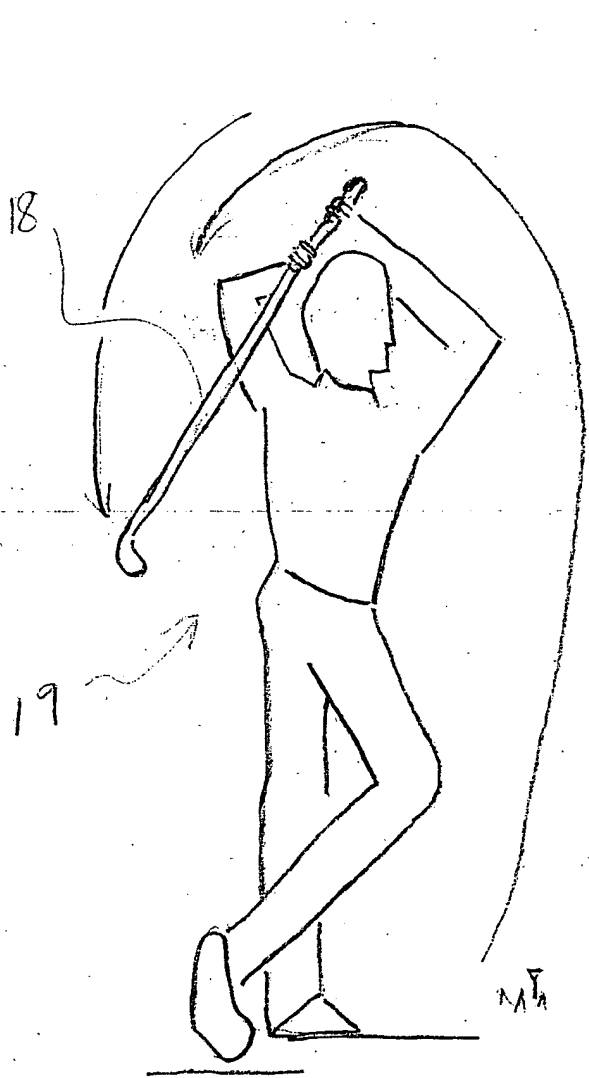


Fig 5



20 → 0

Figure 6

Substantially equal
swing weights
light
medium
heavy

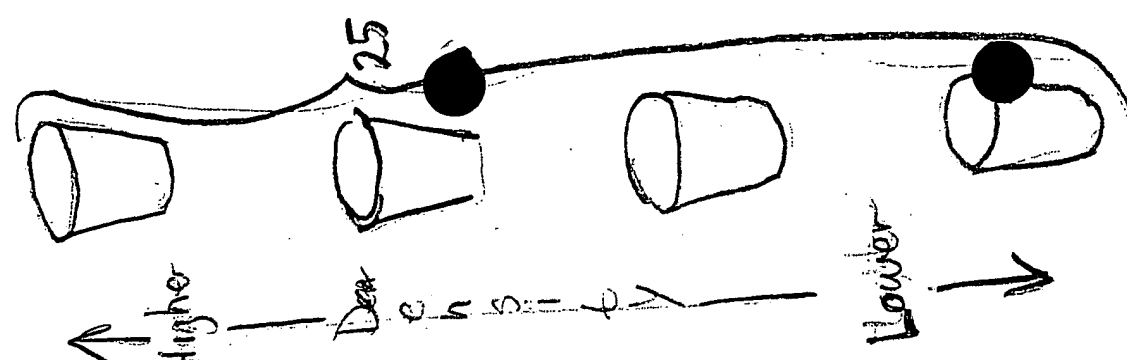
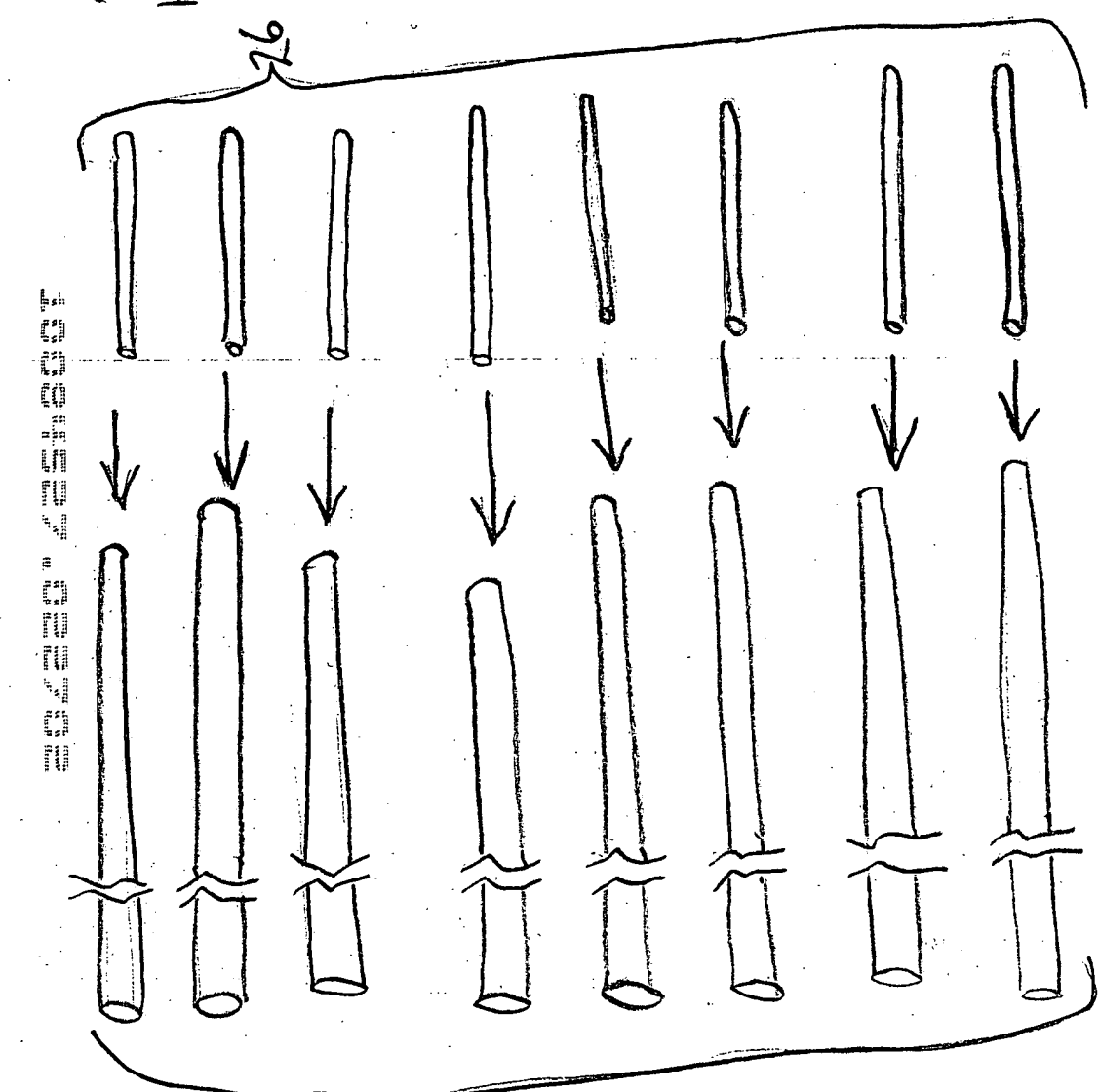
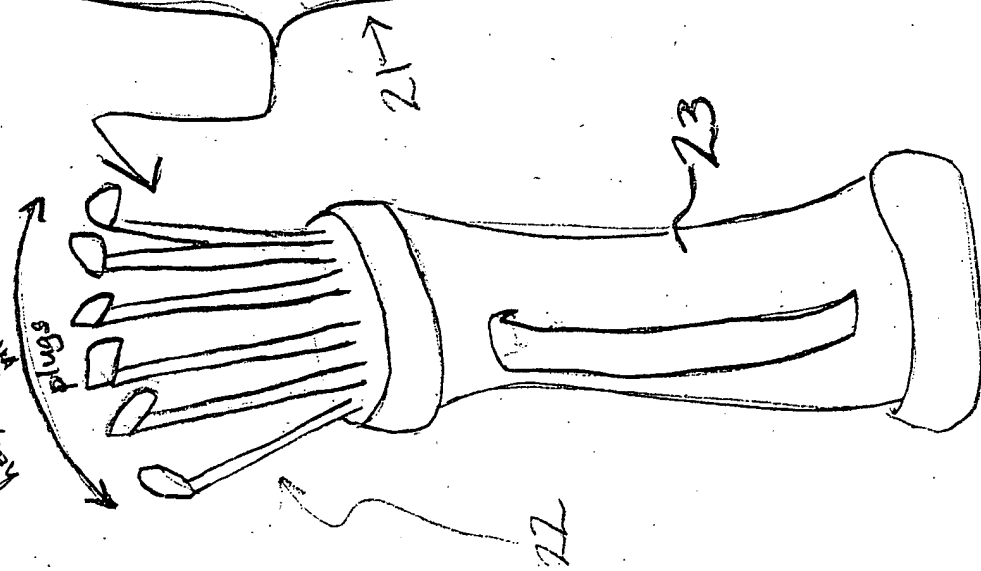


Fig. 7.